

# RECORD.COUNT

## Purpose

If supported by the BFS, used to return a record count for the file. The call is typically fulfilled within the filing system by reading a stored parameter.

## Arguments

Argument	Input/Output	Value
CODE	Input	28
	Output	unchanged
BFS	Input	BFS list
	Output	unchanged
HANDLE	Input	file handle
	Output	unchanged
NAME	Input	null
	Output	unchanged
FMC	Input	0
	Output	record count
RECORD	Input	null
	Output	unchanged
STATUS	Input	0
	Output	true if BFS is providing a record count in the FMC argument, false if the call is not supported by the BFS



This call was designed specifically for RTP57, which stores a record count as part of the file header. If the BFS does not support the call, a status of false is returned. In this case, processes that require a record count should execute a [READNEXT](#) loop to return a true record count.

## Called by

BASIC+ [Get.RecCount](#) function, or a direct call